Socket Strip BlueNET - Managed Series

separately switchable sockets, power measuring per phase, network capable

- Voltage measuring, current measuring, measuring of phase angle, measuring of power with consideration of phase angle, measuring of frequency
- Separately switchable sockets (C13, C19, 16 A max. per socket)
- BlueNet display
- Up to 3 phases (rolling display)
- Up to 32 Ampere
- Accuracy class 1
- Integrated server (web interface)
- Network interface 100Mbit/s
- Supports following network protocols: SSH, SMTP, SNMP, HTTPS etc.
- Connection to network management systems possible (Nagios, Tivoli, OpenView)

Connection DCB151x:

- Incl. 2.0 m power cable 5G 4 mm² with 32 A CEE plug (mains-sided) and 3-phase WAGO Midi connector (socket sided)

Art.-No.	Type
Vertical Mounting (Zero-U Space)	
DCB1511	24 x IEC 60320 C13 + 6 x IEC 60320 C19 Sockets (8/2 per phase)
DCB1512	12 x IEC 60320 C19 Sockets (4 per phase)
DCB1513	24 x Schuko Socket (8 per phase)

BlueNet

RoHS compliant

Created	Date	Socket Strip	File: DCB151X_ENG
MN	14.03.11	BlueNET Managed Series	
Last rev.	Date	DCB151X	EFB ELEKTRONIK
MN	04.04.11		